Technical Data Sheet

ProMinent

Subject: D1C Application
Chlorine
Date:.....
Project:.....
Salesman.....

Customer: .....

Contact: .....

Location: .....

Phone #: .....

Fax #: .....

1. What is the application?
   .....
   .....
   .....
   .....
2. Do you want to measure Free (DPD1) or Total (DPD4) Chlorine? .....
   a. What concentration are you measuring? .....
   b. Does the concentration vary? .....
   c. What is the highest concentration the sensor will see? .....
3. What type of power supply is required? .....
4. What is the pH of the application? .....
   a. Does the pH change over time? .....
5. Is the flow constant? .....
   a. What is the flow? .....
6. Do you want control to stop if the flow past the sensor stops? .....
7. Do you want analog outputs? .....
   a. What will the outputs be used for? .....
   .....
8. Do you want any relays? .....
   a. What will the relays be used for? .....
9. Do you want to control ProMinent pumps?.....
   a. Type of pump? .....

b. Via contact signal? .....

c. Via 4/20 mA analog signal? .....

10. Do you want to control something other than a ProMinent pump? .....

a. What are you controlling? .....

.....

11. Do you want PID control? .....

12. What type of sensor holder will you use? .....

13. Can the system be, prewired and mounted on a panel? .....

14. Sketch of proposed application? .....

15. Attach water analysis, if available.

16. Are ProMinent pumps required? .....